

ERRATA

Day, R. H., & Duffy, F. M. Illusions of time and extent when the Müller-Lyer figure moves in an aperture. *Perception & Psychophysics*, 1988, **44**, 205-210—The occurrence of the Müller-Lyer illusion when the figure is viewed while moving past a narrow aperture was noted and investigated earlier by Morgan, Findlay, and Watt (*Quarterly Journal of Experimental Psychology*, 1982, **34A**, 211-233) in their fourth experiment. They used Köhler's version of the Müller-Lyer figure in which a dot appears to be displaced from its central location on a line. It is regretted that this experiment was overlooked in our recent paper. We readily acknowledge that priority for establishing the occurrence of the Müller-Lyer effect in aperture viewing should be accorded to Morgan, Findlay, and Watt.

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Beck, J., & Ivry, R. On the role of figural organization in perceptual transparency. *Perception & Psychophysics*, **44**, 585-594—On page 588, column 2, line 9 and on page 592 in the heading over the last two columns of Table 2, the symbol “ \in ” (is a member of) was mistakenly printed in place of the symbol “ \notin ” (is not included in).